Abstract of the Disclosure

METHOD FOR TREATING THE RADIANT TUBES OF A FIRED HEATER IN A THERMAL CRACKING PROCESS

A novel method for treating the radiant tubes of a fired pyrolysis heater with an antifoulant composition for inhibiting the formation and deposition of coke thereon. Such novel method includes introducing the antifoulant into the crossover conduit between the convection tubes and radiant tubes of the fired pyrolysis heater.

(Figure 1)